

Table of Contents

Introduction

- . Systems
- . Complexity
- . Quality Engineering
- . Reference Monitor
- . Real Time Monitor

I. Assurance

- A. Formal Methods
 - . System Security Model
 - . Verification and Validation
- B. Testing
 - . Implementation Assurance
- C. Procedure and Administration
 - . Configuration Management
 - . Trusted Distribution
 - . Trusted Facility Management
 - . Trusted Initiation and Termination
 - . Trusted Recovery
 - . System Architecture
 - . System Integrity
 - . Asset Protection
 - . Accreditation
- D. Documentation
 - . System Security Plan
 - . Security Features User's Guide
 - . Trusted Facility Manual
 - . Test Documentation
 - . Design Documentation

II. Auditing and Control

- A. Audit Log
 - . Audit Trail
 - . Physical Audit
 - . Audit Storage and Protection
- B. Authorization
 - . Trusted Path
 - . Identification of Access Mode
 - . Identification of Users
 - . Authentication of Identity
 - . User Authorization

Table of Contents

- C. Labeling
 - . External Labels
 - . Output Labels
 - . Internal Labels
 - . Label Integrity
 - . Mandatory Authorization
- D. Data Ownership
 - . Management Control
 - . Discretionary Authorization
- III. Access Control
 - . Control of Access
 - . Movement of Classified Items
 - . Item Reuse
- IV. Information Resource Management
 - . Cognizant Authority
 - . Control Procedures
 - . Designation

Page Denied

Next 6 Page(s) In Document Denied